	Mogul	CC02.D		Lat	Long	Flow	WQP	metals)	Alk/Anions	Porewater (dissolved metals)	& Hg)
	Gold Point	CC02D <sup>1</sup> CC02E CC03B	Mogul at Flume Gold Point CC abv R&B	37.9098 37.90823 37.897778	-107.6384 -107.638423 -107.645925	1 1 1	1 1 1	1 1	1 1 1		
	Red &Bonita American	CC03D CC19	R&B @ culvert American tunnel	37.8968 37.890981	-107.6449 -107.64844	1 1	1 1	1 1	1 1		
	Silver Ledge Gold King	<sup>1</sup> CC14 CC06	Silver Ledge Gold King 7 Level	37.87673 37.894505	-107.644329 -107.640824	1	1 1	1 1	1 1		
Cement Creek	CC and NF confluence	CC06B CC03 CC07	2nd portal Gold King DS R&B, US of N Fork North Fork above CC	37.894731 37.895539 37.8951	-107.639 -107.647006 -107.6468	1 1 1	1 1 1	1 1 1	1 1		
		CC18B CC18	CC abv Amer Tunnel	37.894229 37.891272	-107.647255	1	1	1	1		
C	CC and SF confluence	CC17 CC21	On Cement Creek upstream of CC19, below mouth of the N Fork South Fork above Cement Creek Cement Creek below South Fork Cement Creek	37.8894 37.889465	-107.649183 -107.6506 -107.654221	1 1	1 1	1 1	1 1		
	Cement Creek Mouth Wineral Creek Mouth	CC48 M34	Cement Creek Gauging Station  Mineral Creek Gauge	37.816274 37.8028	-107.661599 -107.6722	1	1	1	1 1		
		A07 A07A A07B	BC abv NF - Burrows Creek above Animas  Abv Large Fault - Burrows Creek Above Fault	37.945684 37.946768 37.947633	-107.575561 -107.577851	1 1	1 1	1 1	1 1 1		1
Burrows Creek	Burrows Creek	A07C BG1A	Blw London Mine - Burrows Creek Below London Mine Abv London Mine - Burrows Gulch Above London Mine Burrow Gulch Above Mining	37.947633 37.947592 37.942949	-107.583285 -107.587676 -107.592706	1 1 1	1 1 1	1 1 1	1 1		1 1 1
		Waste Piles A01	DM3,4,5,6,7,8if needed Animas above Denver Lake	37.956067	-107.575928	1	1	1	1		1
	Lucky Jack	A02A A02B A02	Animas above Lucky Jack Mine Lucky Jack Mine Drainage Animas below Lucky Jack Mine	37.954701 37.954002 37.950179	-107.57213 -107.57321 -107.572776	1 1 1	1 1	1 1 1	1 1		1
North Fork Animas		Waste Piles A03	Horseshoe Creek	37.950175	-107.572091	1	1	1	1		1
Se	entinel Stations for NF Animas	A04 A05	Animas above Horseshoe Creek NF animas blw Horseshoe	37.950861 37.949223	-107.57345 -107.57347	1	1	1	1	100	1 1
	Sound Democrat	<sup>2</sup> A06 A08 DM26	Unnamed Tributary below Horshor Creek Animas below Burrows Creek Sound Democrat Mine Drainage	37.947332 37.944025 37.908431	-107.573875 -107.574582 -107.595128	1 1	1 1	1 1 1	1 1		1
	Silver Queen  Gold Prince	DM25 A23A	Silver Queen Mine Drainage Gold Prince adit	37.908431 37.907935 37.908745	-107.596959 -107.600887	1 1	1 1	1 1	1 1		
	GOIG FINICE	A23 A21	Placer Guich below Gold Prince Placer below Sunbank Adit	37.910124 37.919066	-107.599287 -107.590108	1 1	1	1 1	1 1		1
Placer	Sunbank	1A21A A22 Waste Piles	Comet Adit Lower Placer above Sunbank Adit	37.917106 37.915211	-107.592415 -107.592282	1	1	1 1	1		1
	M	A19 A19A	California Gulch above Mountain Queen Mountain Queen Adit Discharge	37.914256 37.916352	-107.617238 -107.613587	1	1 1	1 1	1 1		
	Mountain Queen	A18 Waste Piles	California Gulch below Mountain Queen Upper, Lower, Evening Star	37.917416	-107.613125	1	1	1	1		
P	Placer/CG Confluence	A20 A15 A17A	Placer Gulch CalGulch below Vermillion and abv road Consolidated discharge	37.929405 37.931669 37.931097	-107.586954 -107.590424 -107.604176	1 1 1	1 1	1 1 1	1 1 1		1
	lda Mine	CG3 Waste Piles	California Gulch above DM11-16	37.929406	-107.604405	1	1	1	1		
	Burrows Mine	A17B Waste Piles	Adit Discharge in California Gulch - Old A17b	37.932239	-107.60217	1	1	1	1		
<u> </u>	Indian Chief	DM28 Waste Piles A16	Mine in Upper California Gulch Mine Drainage (Indian Chief) DM28  Vermillion Tunnel Mine Drainage	37.919707 37.93391	-107.613579 -107.596642	1 1 1	1 1 1	1 1 1	1 1 1		
v	VermillionTunneland	CG6 CG5	California Gulch below Vermillion Mine Tributary	37.932227	-107.596756	1	1	1	1		
California Gulch	Mine	CG4 Waste Piles	Mine Drainage Trib - Vermillion Mine Discharge above the Road Abv both Mine and Tunnel - California Gulch below DM11-16 both Tunnel and Mine area	37.934372 37.931368	-107.600187 -107.599004	1	1	1	1		
	Bagley Mine/Ponds/Frisco Tunnel	A13 A11	CG abv both Frisco and Pond  CG blw Frisco and Pond - California Gulch below Bagley Mill Tailings	37.930548 37.932789	-107.584345	1	1	1	1		1
Bag		A12 CG9	Frisco tunnel - Bagley Tunnel Mine Drainage	37.932042	-107.576914 -107.581749	1	1	1	1		1
		CG12A Waste Piles	Btw Frisco and Bagley Ponds - California Gulch below Bagley Adit Discharge Bagley Pond Discharge Mine and Pond Area	37.932068 37.933	-107.579373 -107.579	1	1	1 1	1		
	Columbus Mine	CG11 A11A	CG abv Columbus - California Gulch above Columbus Mine Columbus Adit	37.932525 37.932985	-107.572532 -107.571261	1 1	1 1	1 1	1 1		
	Columbus Wine	UA5 Waste Piles	Animas abv Columbus - Animas below Mining Complex	37.936431	-107.571539	1	1	1	1		1
	Confluence Animas/CalGulch	A14 A09	Below Confluence Animas above California Gulch	37.929393 37.931813	-107.567538 -107.569842	1	1	1 1	1		1
	Tailings in floodplain	A10 Tailings	California Gulch Mouth + California Gulch above Animas Confluence Tailings above Grouse Gulch (#28)	37.931745 -107.5587	-107.570268 37.9178	1	1	1	1		1
	Cinnamon Grouse Picayne	A24 <sup>2</sup> A25 <sup>2</sup> A26	Cinnamon Creek Grouse Gulch Picayune Gulch	37.926707 37.917869 37.91139	-107.56161 -107.552321 -107.555845	1 1	1 1 1	1 1	1 1		1 1
	Treasure Mtn Mine	TM1 Waste Piles	Treasure Mountain Adit (New Station)	37.913533	-107.568751	1	1	1	1		1
Animas Above Eureka		UA8 A27	Animas above Burns Gulch Burns Gulch	37.905867 37.905521	-107.556755 -107.556201	1 1	1 1	1 1	1 1		
Sil	lver Wing Burns Gulch	A28 A29 A30	Animas below Burns Gulch Silverwing blw Burns and SilverWing	37.9046 37.903683 37.903039	-107.556673 -107.555496 -107.556737	1 1	1 1 1	1 1	1 1 1		1
	A	Waste Piles <sup>2</sup> A31	Silver Wing (Mill area and Mine) Animas above Niagara	37.885353	-107.562481	1	1	1.	1		1
Cor	Niagara Trib	<sup>2</sup> A32 A36	Niagara Gulch South Fork above Eureka Gulch	37.882931 37.88293	-107.563434 -107.592597	1	1	1 1	1 1		1 1
	Fork	A37 EG9 DM34	Eureka Gulch above South Fork  Downstream  Midway Mine Orainage	37.884834 37.883034 37.885122	-107.591341 -107.586507 -107.589875	1 1	1 1	1 1	1 1 1		1
	Midway Mine	Waste Piles A38	Terry Tunnel	37.883122	-107,589873	1	1	1	1		
	Terry Tunnel	A 39 EG 6	Eureka above Terry Tunnel Eureka Gulch below Terry Tunnel	37.892522 37.892081	-107 605327 -107 600552	1	1	1 1	1 1		1
	Bavarian	MC0 DM33	Mouth of McCarty  Bavarian Mine Drainage  Bliw headwaters confluence. Flows into stope and daylights out of Ben	37.892 37.891604	-107.6043 -107.606477	1 1	1	1 1	1		
Eureka Gulch	Ben Franklin	EG3A DM32 EG5	Franklin Aditv(DM32) Ben Franklin Prospect Draining Mine Eureka Gulch below Ben Franklin Mine	37.894966 37.894813 37.894152	-107.60871 -107.608986 -107.606448	1	1	1 1	1 1 1		1
		ARD1 Waste Pile	Drainage of BF waste pile	37.893821	-107.606795	1	1	1 1	1		1
	Sunnyside Mine	EG2A EG4	Eureka Gulch above Sunnyside Mine Eureka Gulch below Lake Emma/Sunnyside Confluence	37.898086 37.895689	-107.610996 -107.609867	1	1	1 1	1		1
	Clipper	Waste Pile EG1 EG3	check if still there Eureka Gulch Headwaters, above the Clipper Eureka Gulch Headwaters above confluence	37.8946 37.895311	-107.613838 -107.610435	1	1 1	1 1	1		1 1
	Ransom	Waste pile DM69	Ransom Mine Discharge	37.882821	-107.577167	1	1	1	1		
EG/UA	Emma	EG 2 3A33	Eureka Gulch below Lake Emma Animas above Eureka	37.897826 37.881735	-107.61335 -107.564966	1	1	1 1	1 1		1 1
confluence	EG/UA confluence	<sup>2</sup> A34 A35 Eureka Wetland	Eureka Gulch above Animas Animas below Eureka	37.87948 37.875752	-107.567451 -107.566027	1	1	1 1	1 1		1
	Eureka Tailings	A41 A41C	Need surficial sampling grid (from Maggie to above Eureka) Forest Queen Adit FQ drainage aby culvert	37.931745 37.8659	-107.570262 -107.5678	1	1	1 1	1		1
	Forest Queen	A40A FQ Tailings	Arimas abv FQ Scattered Tallings	37.8655	-107.5699	1	1	1	1		1
Animas between		A40 A42 A43	Animas above Minnie Gulch (AKA Animas above Minnie)  Minnie at Culvert (Minnie above Animas)  Maggie Gulch above Animas	37.863317 37.862128 37.85424	-107.571627 -107.567246 -107.57163	1 1	1 1 1	1 1 1	1 1 1		1 1 1
Eureka and Howardsville	Kittimack	LA3 A41A	Animas below Maggie Gulch A49? Animas below Minnie	37.853666 37.861967	-107.577559 -107.573305	1	1 1	1	1 1		1 1
		KittiMack Tailings Minnie Tailings A45	Animas aboye Howardsville Tailings	37.94090*	467.50000-		ļ , .	1			
	Howardsville	A45 A47 A48	Animas above Howardsville Tailings Hematite Gulch above Animas Cunningham abv Bridge	37.842791 37.836039 37.83513	-107,590887 -107,598608 -107,595077	1 1	1 1	1 1 1 1	1 1 1		1
		A54 <sup>2</sup> A55	Little Nation Mine Tributary Animas 1/4: mile below AS4	37.832101 37.831087	-107.600545 -107.604696	1	1	1 1	1 1		1
		A56 <sup>2</sup> A58	Animas Abv Arastra Arasatra	37.82765815 37.825877	-107.6242042 -107.625119	1	1	1 1	1 1	1 1	1
l	Animas Adjacent to Mayflower	<sup>1</sup> A60 A61	Animas downstream of Arastra Creek and downstream of Bridge Animas below Arrastra	37.827192 37.826169	-107.626655 -107.62972	1	1	1 1	1	1	1
Animas Below Howardsville		<sup>1</sup> A64 A65	Animas downstream of Boulder and Aspen creeks Animas near wetland downstream f venture snowboard	37.822921 37.820342	-107.635217 -107.642035	1	1	1 1	1 1	1 1	1 1
	Animas near Silverton	A66 A68 A72	Animas at destroyed bridge 14th Street Gauge @ 13th Street Bridge Animas Gauge below Silverton	37.816235 37.811202 37.79027	-107.649617 -107.659167 -107.667578	1 1 1	1 1	1 1 1	1 1 1	1 1 1	1 1 1
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<sup>1</sup> do not have access yet <sup>2</sup> moved for access

<sup>3</sup> access was denied







